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	Filing Date		2006-03-23	
	First Named Inventor	Kimiya Shimizu et al.		
	Art Unit	2877		
	Examiner Name	P. Connolly		
Attorney Docket Number		OIP.028		

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	1	NOBORU TAGUCHI ET AL., Application of Tunable Solid-State Lasers To Biophotonics Information Sensing, Biophotonics Information Laboratories, August 10, 1995, pages. 52-60.	<input checked="" type="checkbox"/>
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	3	YUZO YOSHIKUNI, Developmental Trends of Wavelength-Tunable Lasers and Expectation For System Applications, Applied Physics, Applied Physics Scientific Society, 2002, 71st Volume, Eleventh Edition, pages 1362-1366.	<input checked="" type="checkbox"/>
	4	MANABU SATOU, Optical Coherence Tomography, Applied Optics February 2003, pages 7-11.	<input checked="" type="checkbox"/>
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	6	HIROYUKI FURUKAWA ET AL., Fast and High Resolution OFDR-OCT 2, Proceedings of 64th Applied Physics General Meetings, The Japan Society of Applied Physics, September 30, 2003, 31p - Q - 8.	<input checked="" type="checkbox"/>
	7	DONGHAK CHOI ET AL., Removal of the Dispersion Effect on OFDR-OCT By Software; Proceedings of 51th Applied Physics General Meetings, The Japan Society of Applied Physics, March 29, 2004, 29p - K - 2.	<input checked="" type="checkbox"/>

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8	FELDCHEIN, F.I., et al., "In vivo OCT imaging of hard and soft tissue of the oral cavity", OPTICS EXPRESS, September 14, 1998, Vol. 3, No. 6, pages 239-250.	<input checked="" type="checkbox"/>
9	COLSTON, B.W. et al., "Dental OCT", OPTICS EXPRESS, September 14, 1998, Vol. 3, No., 6, pages 230-238.	<input checked="" type="checkbox"/>

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